

Courtney Paasch

Programmer

Programmer utilizing extensive leadership experience and a background in journalism capitalizing on my communication skills to build intuitive and effective software. Currently in a full-stack development certificate program from the Georgia Institute of Technology, with experience in JavaScript, CSS, node, and React.js. I have experience developing MERN applications independently and as a collaborative team. A dynamic and intuitive leader with a "can do" attitude, I am known for my innovative problem solving and exceeding expectations even in less than ideal circumstances. I leverage my experience across multiple fields and my passion for technology to deliver exceptional results in a clear and timely manner. I consistently approach challenges as opportunities and thrive in environments that prioritize growth and ingenuity.

Projects

Calsengine

A user-based diet tracking application that allows users to log and track their daily caloric and nutrition intake. Users create an account and then can either manually enter details about their foods or search the database using the Edamam API. This application was created by a team of four developers over the course of two weeks. It utilizes Bootstrap, Node.js, Express, Sequelize, Chart.js, Tabledata.js and jQuery.

Covid-19 Tracker

A real-time Covid-19 tracker developed by a team of five that utilizes third party APIs to provide users with the most current data available. It allows users several functions to process the data provided by the API including automatically populating the five worst states and allowing users to search any state. It was developed to be a dashboard for all the information users might require so it features CDC updates and vetted reputable articles as well.

You Grow Girl

Welcome to your digital garden. Users can add plants to their individual gardens and provide all the information that each plant may need for optimal care. Once plants are added, users can search their database based on key data values such as planting season, light requirements, and fragility. This full-stack application was developed single-handedly and utilizes Bootstrap as the main framework.

Contact

Location

Decatur, GA 30032

Phone

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Email

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GitHub

[Github.com/courtneypaasch](https://github.com/courtneypaasch)

Skills

Leadership

Time Management

Team Development

Multitasking

Communication

Software

JavaScript

CSS

MERN

Node.js

React.js

MongoDB

Education

June 2020 – **Certificate: Full-Stack Developer**
Nov. 2020 Georgia Institute of Technology – Atlanta, GA

Aug. 2014 – **BA: Journalism and Mass Communication**
Dec. 2017 Arizona State University – Phoenix, AZ

Work History

June 2020 – **Topo Unit Manager**
Nov. 2020 Joe's Real BBQ, Gilbert, AZ

- Mexican food spin-off of Joe's Real BBQ opened in March 2019. I was selected as unit manager after working as a front employee and shift lead from September 2012 to February 2018.
- Established procedures for operational flow from point of sale to product delivery
- Created staff positions, training curricula, schedules, and managed onboarding and personnel matters
- Development of reports in order to identify sales trends, track product usage and streamline ordering
- Managed the operation effectively to meet projected goals for the first year of operation

Aug. 2014 – **Publicity and Marketing Coordinator**
Dec. 2017 SparkPoint Studio, Phoenix, AZ

- Aided in the creation and maintenance of client and company websites.
- Strategized, planned and coordinated concurrent digital marketing campaigns across numerous platforms including internal and external campaigns
- Tracked all campaigns and created final reports analyzing effectiveness to form a recommendation of improvements to be implemented in future campaigns